

FIG. 1

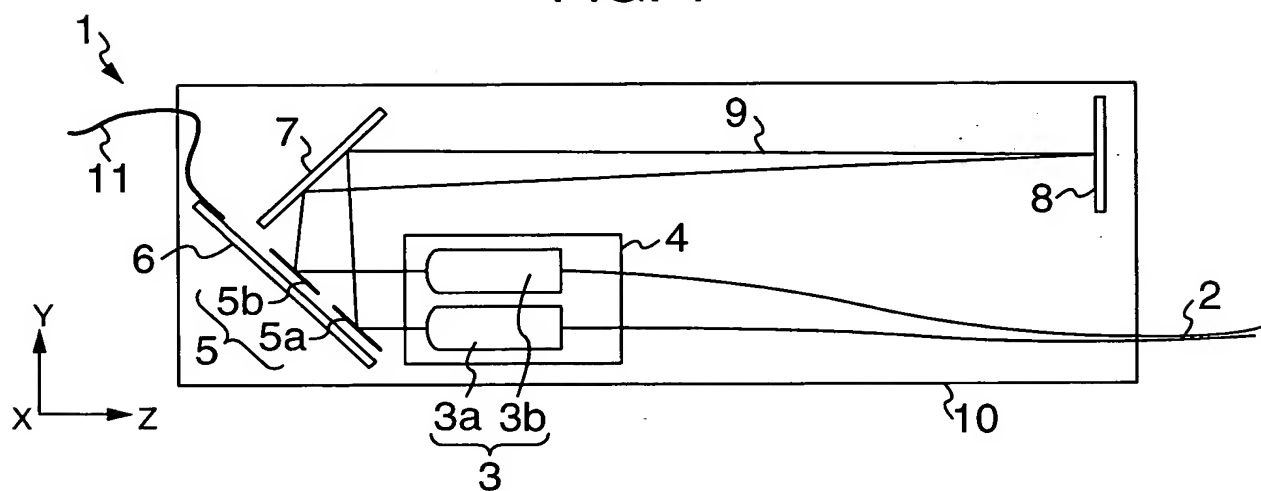


FIG. 2

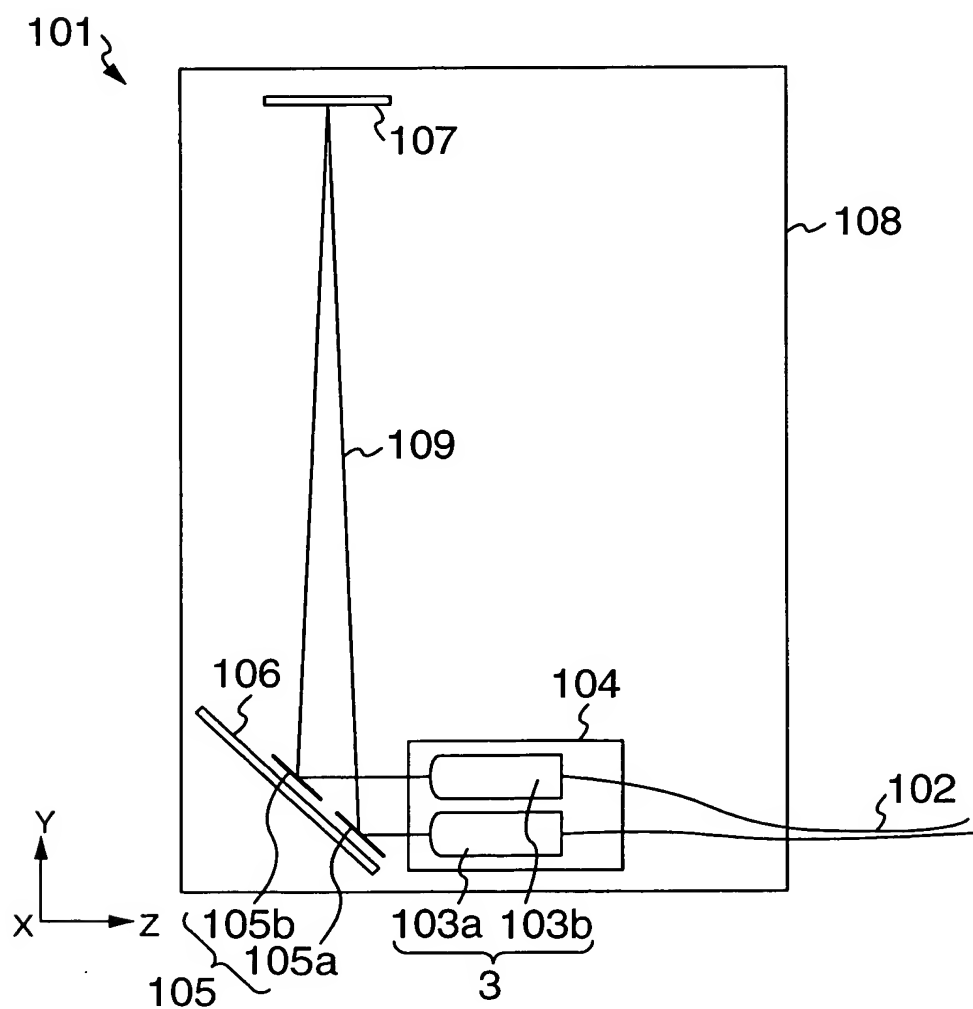


FIG. 3

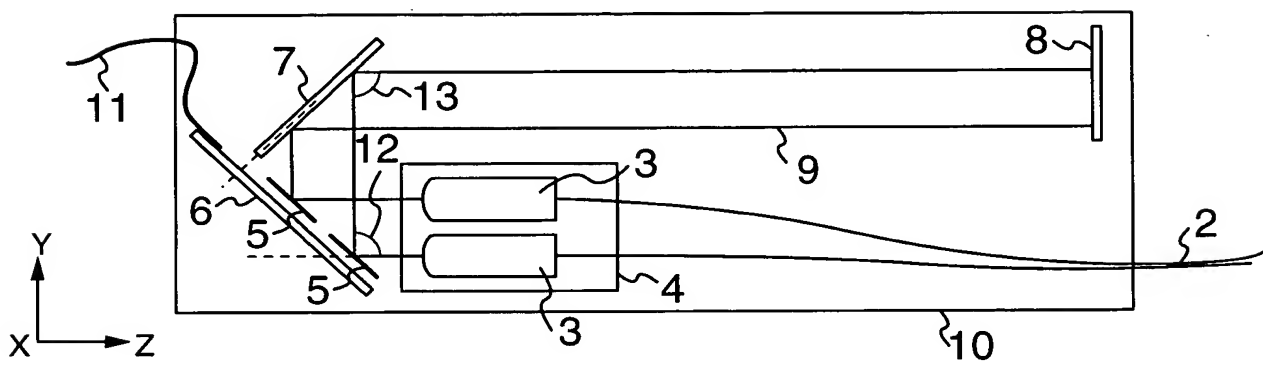


FIG. 4

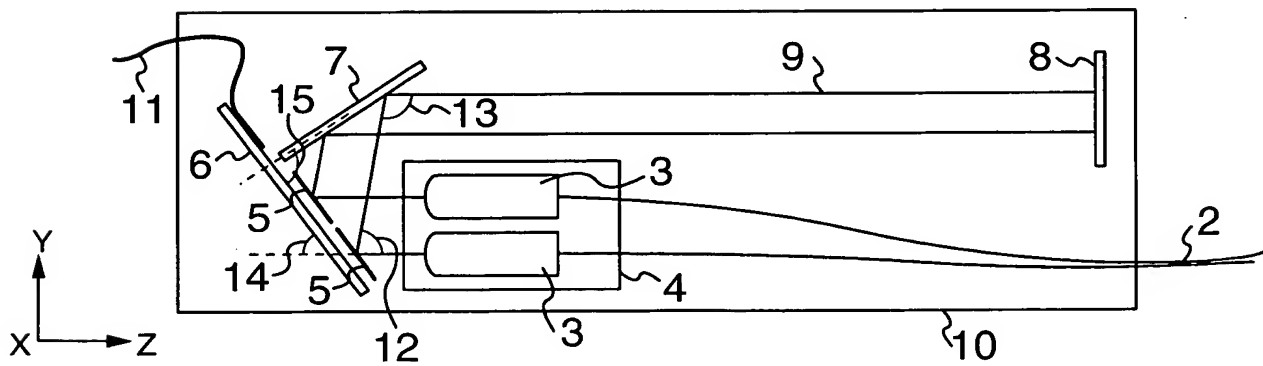


FIG. 5

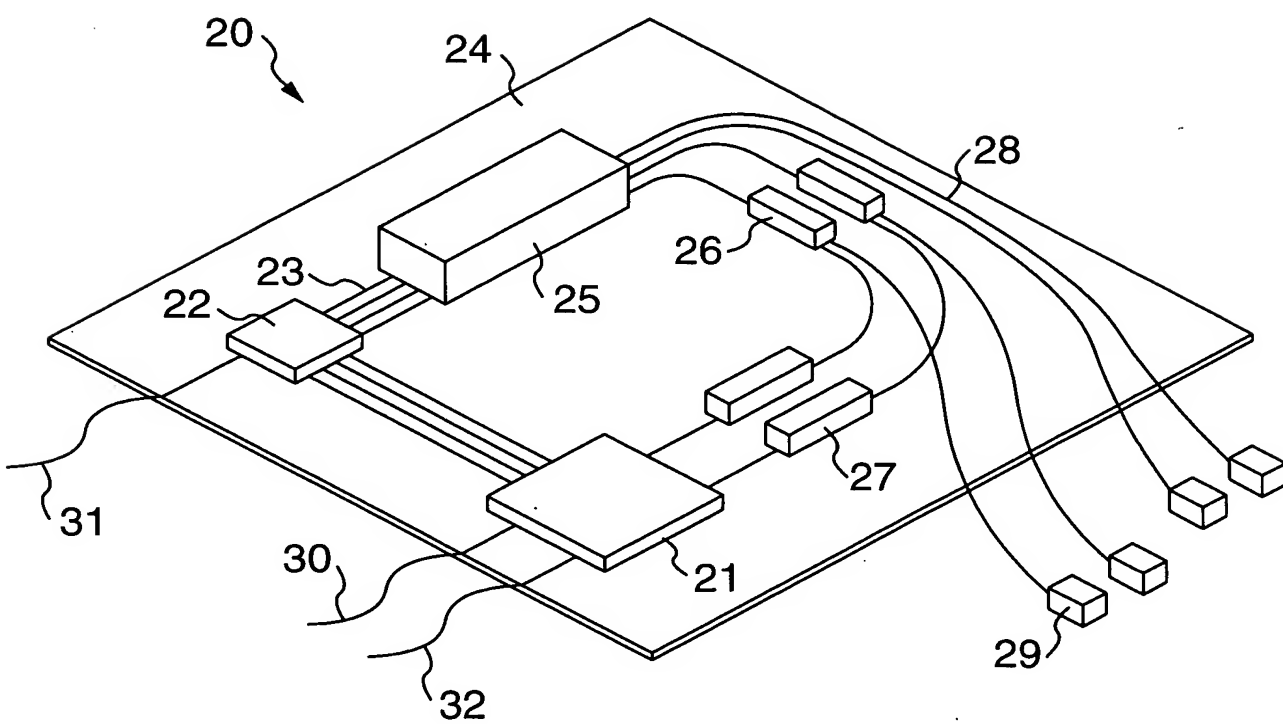


FIG. 6

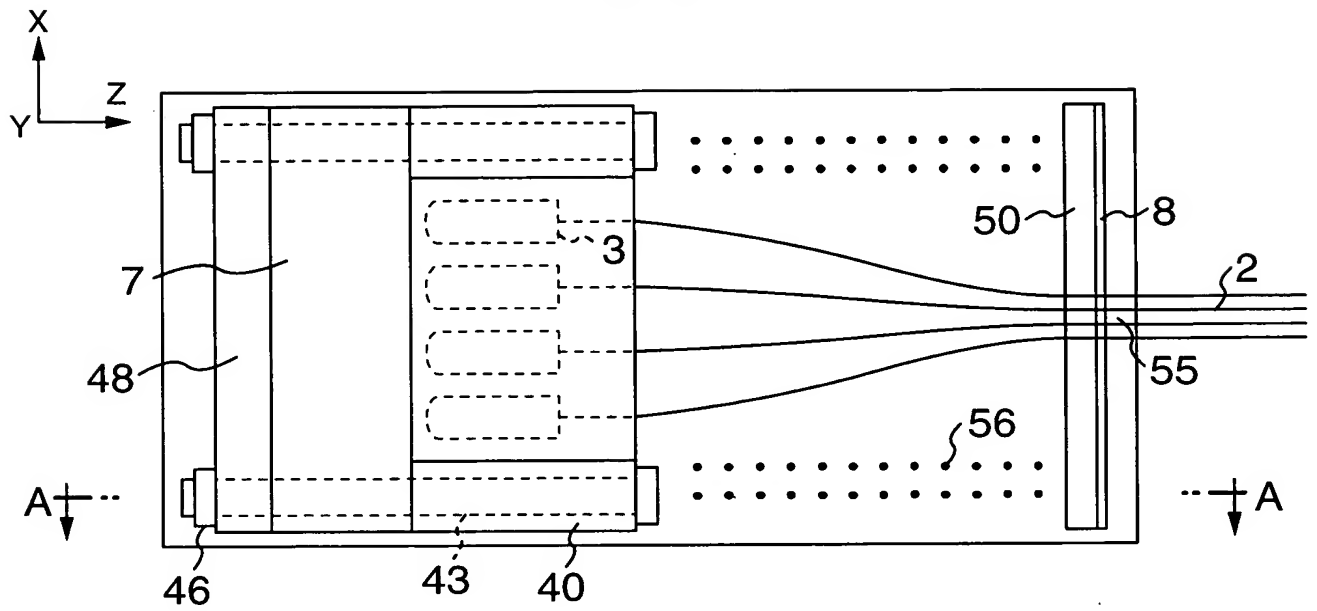


FIG. 7

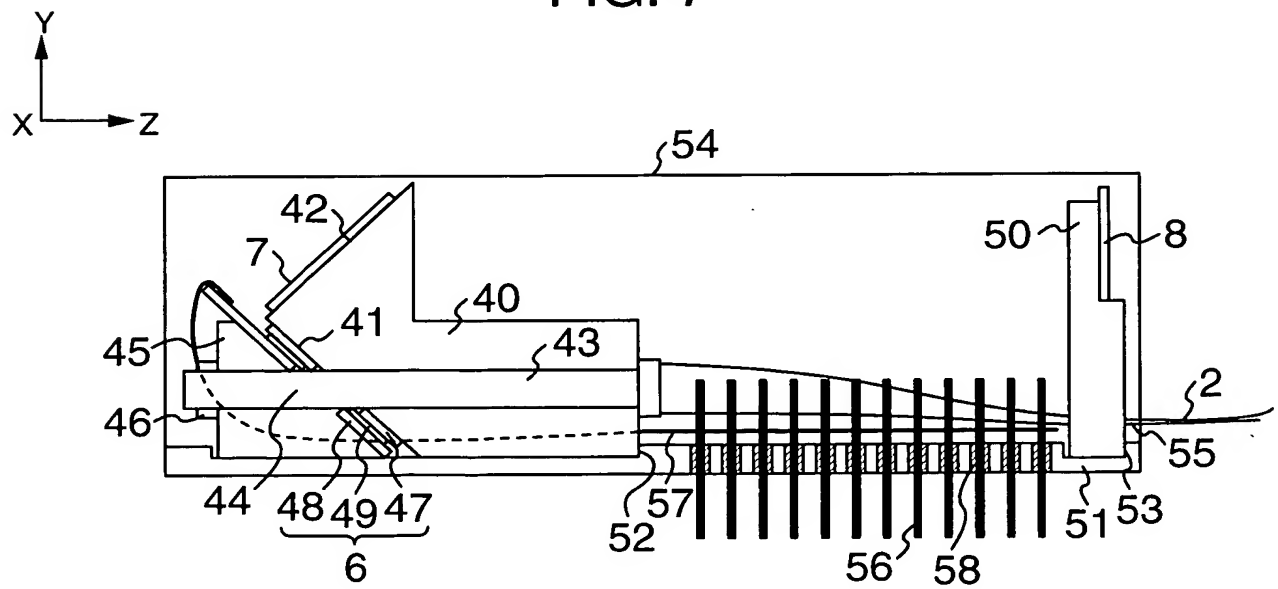


FIG. 8

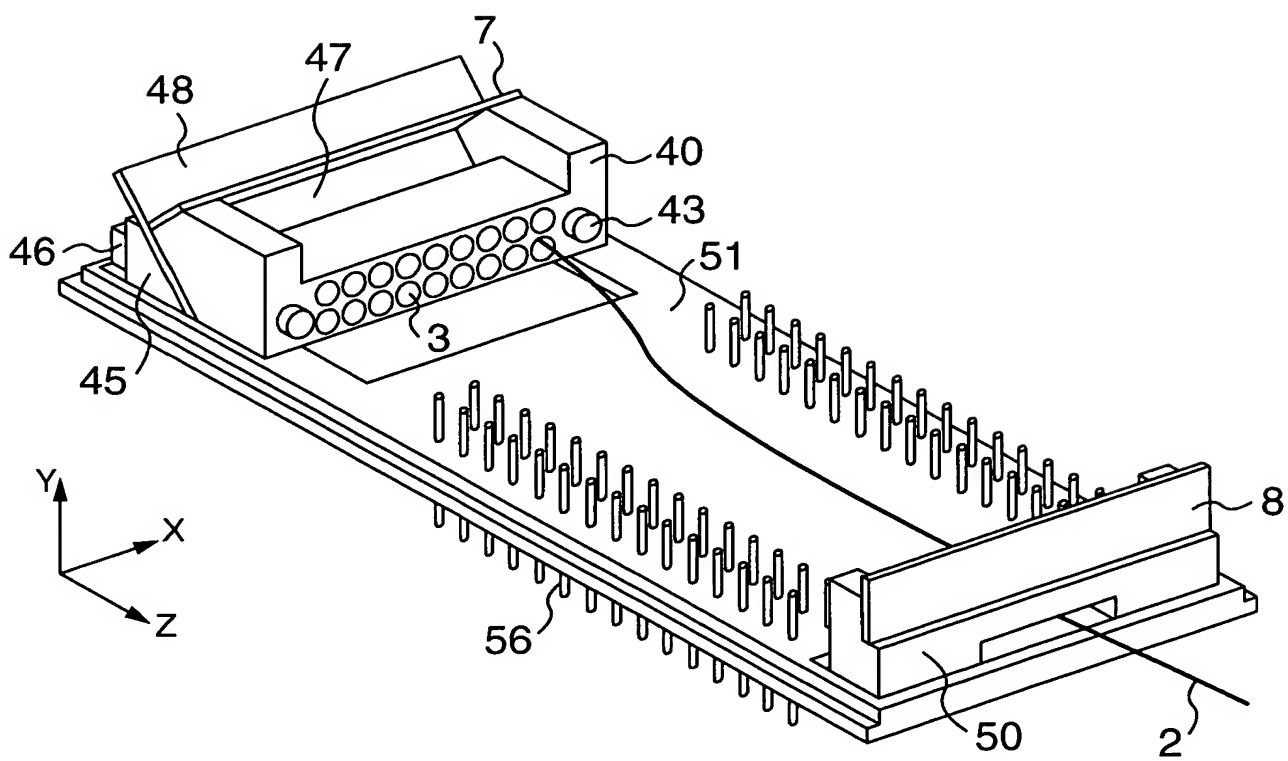


FIG. 9A

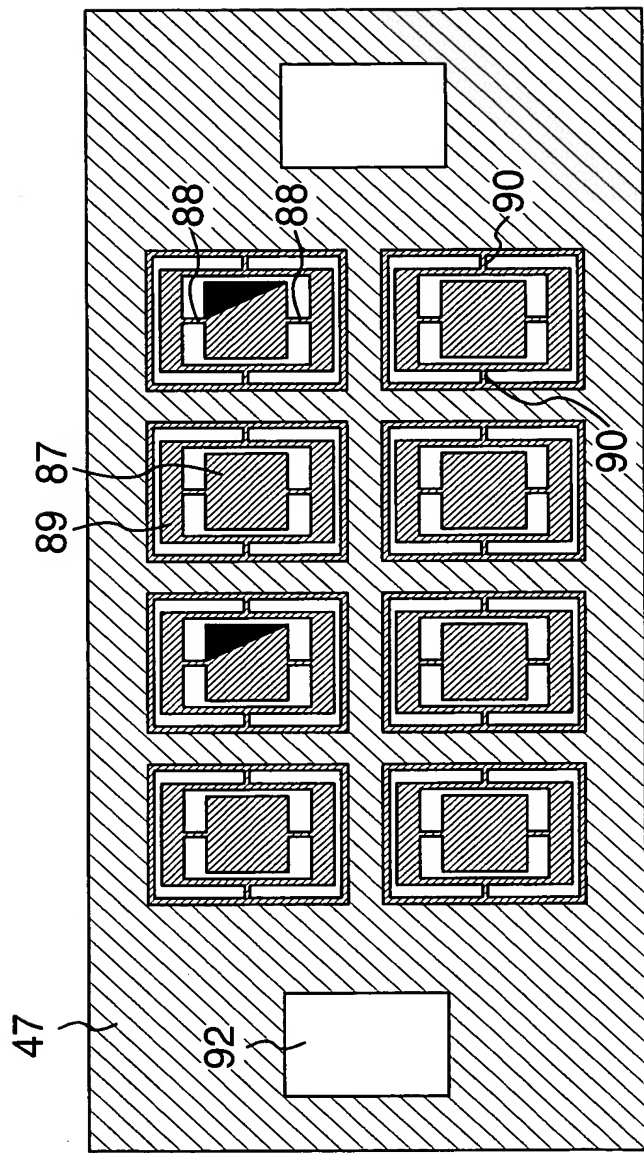


FIG. 9B

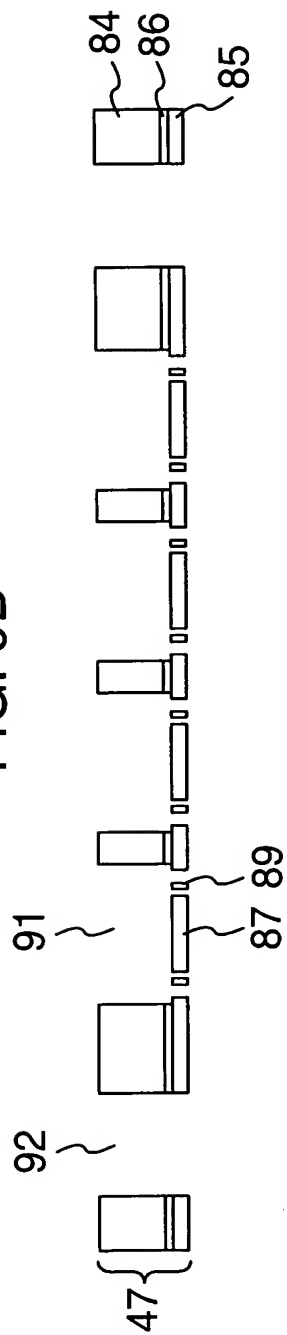


FIG. 10

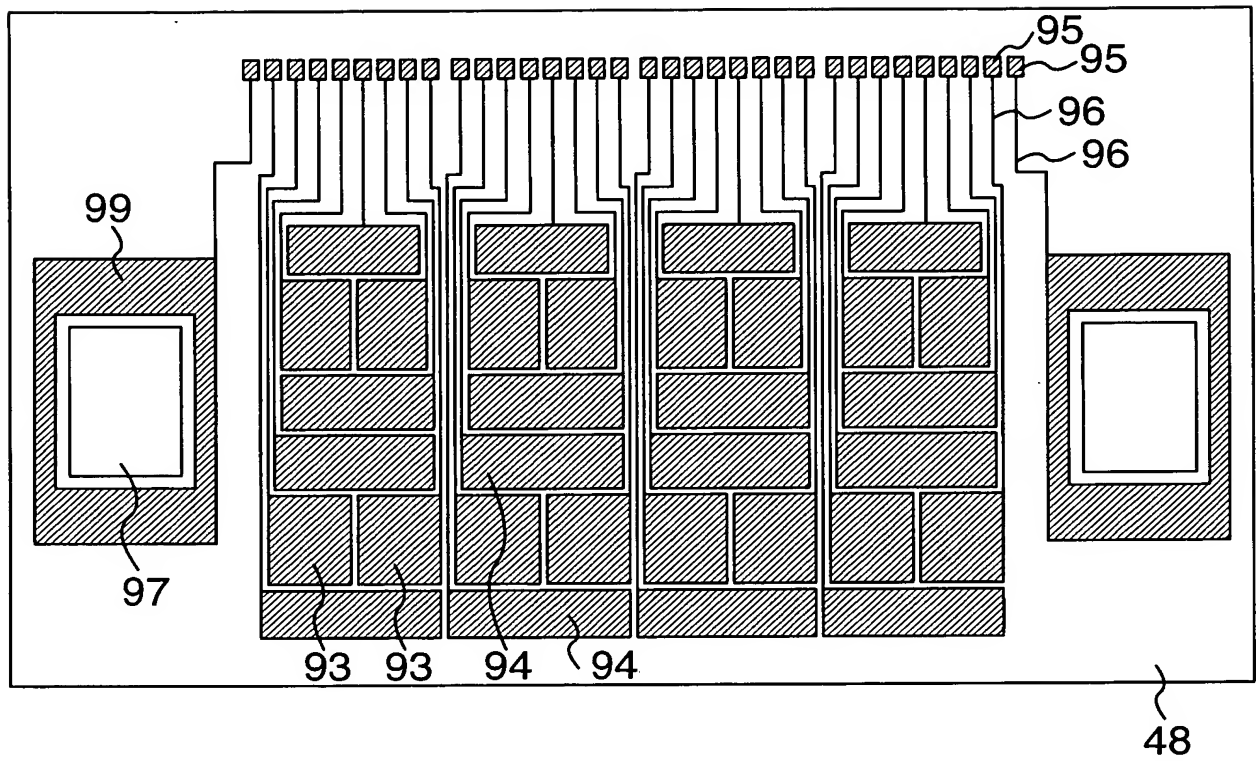


FIG. 11



FIG. 12

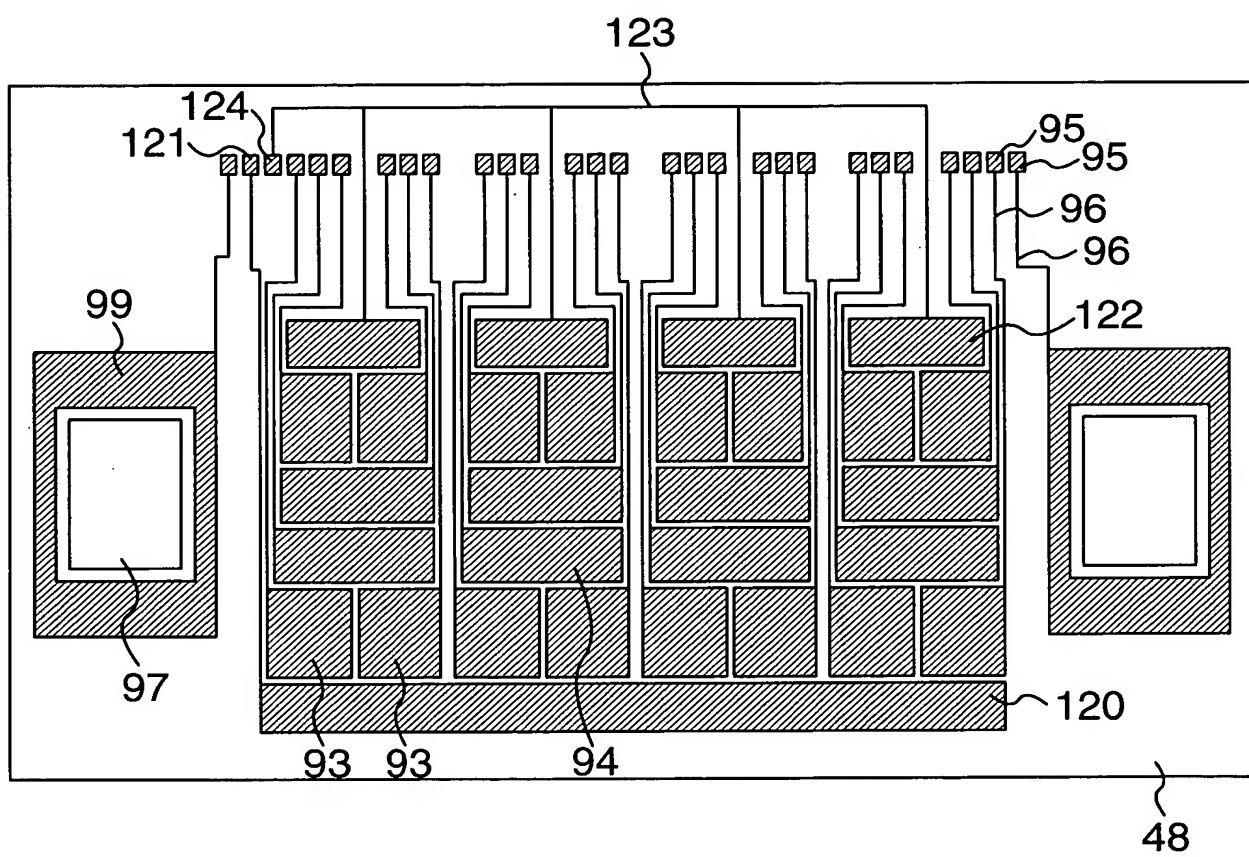


FIG. 13

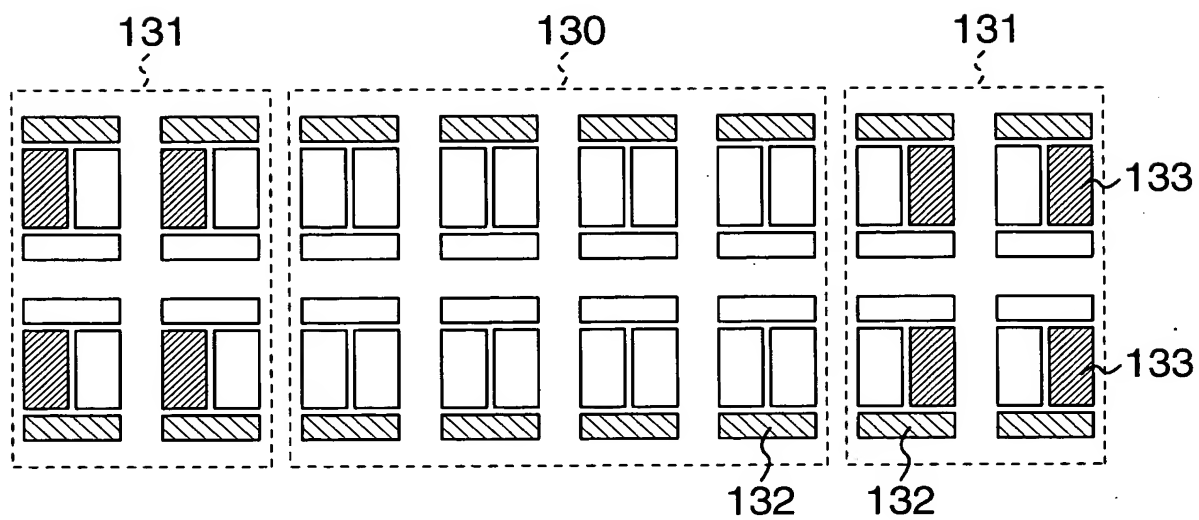


FIG. 14

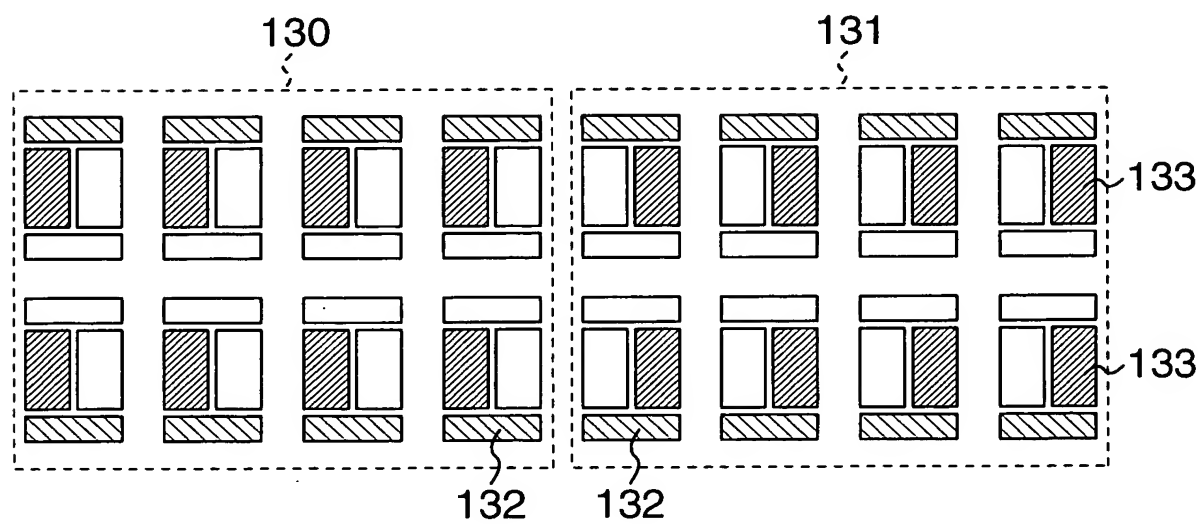


FIG. 15

FIG. 15 is a perspective view of a device 60. The device 60 is shown within a rectangular housing 74. Inside the housing 74, there are two main modules, 65 and 66, arranged side-by-side. Each module contains two rectangular components, 64. The components 64 are connected to a central bus or cable 61. The device 60 is connected to a cable 75. A coordinate system (X, Y, Z) is shown at the bottom left of the device 60.

